Please enter the following amendments and remarks:

CLAIMS

Claim 1. (Currently amended) A system for providing instructions directly relating to individual ones of a plurality of substantially immovable equipment, each at a substantially inaccessible location, comprising:

(A) a plurality of permanently spatially fixed processors and memory devices, wherein at least one ~~a~~ permanently spatially fixed processor and memory device is affixed to each of the individual ones of the plurality of substantially immovable equipment, the instructions residing on each memory device uniquely and directly relating to each one of the ~~a~~ substantially immovable equipment ~~residing on the memory device~~ to which the memory device is affixed; and

(B) a portable memory reading device, separate from the memory device, capable of uploading and downloading the instructions to and from multiple ones of the plurality of memory ~~device~~ devices, via a non-permanent wireless proximity link, while the plurality of processors and memory devices ~~processor and memory device~~ are affixed to their respective ~~the~~ substantially immovable equipment, and communicating received ones of the instructions to a user of said portable memory reading device,

wherein each of said ~~processor~~ plurality of processors processes the instructions to and from said memory device, including processing for forwarding of the instructions from the associated memory device to said memory reading device.

Claim 2. (Currently amended) The system of claim 1, wherein at least one of the plurality of ~~the~~ memory ~~device~~ devices comprises a contact memory device.

Claim 3. (Currently amended) The system of claim 1, wherein at least one of the plurality of ~~the~~ memory ~~device~~ devices comprises a programmable read only memory device.

Claim 4. (Cancelled)

Claim 5. (Currently amended) The system of claim 1, wherein at least one of the plurality of ~~the~~ memory ~~device~~ devices comprises a weather resistant memory device.

Claim 6. (Currently amended) The system of claim 1, wherein the information resides on at least one of the plurality of ~~the~~ memory ~~device~~ devices in extensible markup language format.

Claim 7. (Currently amended) The system of claim 1, wherein the information resides on at least one of the plurality of ~~the~~ memory ~~device~~ devices in hypertext markup language format.

Claim 8. (Currently amended) The system of claim 1, wherein at least one of the plurality of substantially immovable equipment is outdoor equipment.

Claim 9. (Currently amended) The system of claim 1, wherein at least one of the plurality of substantially immovable equipment is indoor equipment.

Claim 10. (Currently amended) The system of claim 1, further comprising:

(C) a database associated with at least one of the plurality of memory devices, wherein the information on ~~the~~ each memory device is replicated; and

wherein ~~the~~ each memory device is uniquely associated with an identifying code.

Claim 11. (Previously Presented) The system of claim 10, wherein the replicated information is accessed upon receipt of the identifying code by the database.

Claim 12. (Original) The system of claim 11, wherein the replicated information is accessed through an internet.

Claim 13. (Original) The system of claim 11, wherein the replicated information is accessed through a telephone network.

Claim 14. (Currently amended) The system of claim 10, wherein the database is communicatively connected to ~~the~~ selected ones of the plurality of memory ~~device~~ devices.

Claim 15. (Currently amended) The system of claim 14, wherein the replicated information is revised at the database, and wherein the revised replicated information is communicated from the database to selected ones of the plurality of memory ~~device~~ devices via the communicative connection.

Claim 16. (Currently amended) A system for providing information directly relating to ~~at least one~~ individual ones of a plurality of substantially immovable ~~dedication~~ dedications each at a substantially inaccessible location, the information including details concerning reasons for individual ones of the ~~dedication~~ dedications, comprising:

(A) a plurality of permanently spatially fixed processors and memory devices, wherein at least one ~~a~~ permanently spatially fixed processor and memory device is affixed proximate to each of the individual ones of the plurality of substantially immovable ~~dedication~~ dedications, the information uniquely and directly relating to each one of the ~~at~~

~~least one~~ substantially immovable dedications ~~dedication residing on the memory device~~ to which the memory device is affixed; and

(B) a portable memory reading device, separate from the plurality of memory ~~device~~ devices, capable of uploading and downloading the dedication information to and from individual ones of the memory ~~device~~ devices, via a non-permanent wireless proximity link while the associated processor and memory device are affixed proximate to the associated substantially immovable dedication, and communicating received ones of the dedication information to a user of said portable memory reading device,

wherein each of said ~~processor~~ processors processes the information to and from ~~said~~ the associated memory device, including processing for forwarding of the information from the associated memory device to said memory reading device.

Claim 17. (Currently amended) The system of claim 16, wherein at least one of the plurality of ~~the~~ memory ~~device~~ devices comprises a contact memory device.

Claim 18. (Currently amended) The system of claim 16, wherein at least one of the plurality of ~~the~~ memory ~~device~~ devices comprises a programmable read only memory device.

Claim 19. (Cancelled)

Claim 20. (Currently amended) The system of claim 16, wherein at least one of the plurality of ~~the~~ memory ~~device~~ devices comprises a weather resistant memory device.

Claim 21. (Currently amended) The system of claim 16, wherein the information resides on at least one of the plurality of ~~the~~ memory ~~device~~ devices in extensible markup language format.

Claim 22. (Currently amended) The system of claim 16, wherein said information resides on at least one of the plurality of ~~the~~ memory ~~device~~ devices in hypertext markup language format.

Claim 23. (Currently amended) The system of claim 16, further comprising:

(C) a database wherein the information residing on ones of the plurality of ~~the~~ memory ~~device~~ devices is replicated; and

wherein at least one of the plurality of ~~the~~ memory ~~device~~ devices is uniquely associated with an identifying code.

Claim 24. (Currently amended) The system of claim 23, wherein the replicated information ~~may be~~ is capable of being accessed upon receipt of the identifying code by the database.

Claim 25. (Original) The system of claim 24, wherein the replicated information is accessed through an internet.

Claim 26. (Original) The system of claim 24, wherein the replicated information is accessed through a telephone network.

Claim 27. (Currently amended) The system of claim 23, wherein the database is communicatively connected to at least one of the plurality of ~~the~~ memory ~~device~~ devices.

Claim 28. (Currently amended) The system of claim 27, wherein the replicated information is revised at the database, and wherein the revised replicated information is communicated from the database to at least one of the plurality of ~~the~~ memory ~~device~~ devices via the communicative connection.

Claim 29. (Currently amended) An information generator for use at a plurality of substantially inaccessible ~~location~~ locations, comprising:

a plurality of permanently spatially fixed processors and memory devices, wherein at least one ~~a~~ permanently spatially fixed processor and memory device is affixed at ~~the~~ at least one of the plurality of substantially inaccessible ~~location~~ locations, wherein ~~said~~ each associated memory device includes thereon a plurality of information uniquely and directly related to the associated substantially inaccessible location;

a portable memory reading device, wherein said portable memory reading device is physically separate from each of said plurality of memory ~~device~~ devices, wherein said portable memory reading device is capable of being communicatively connected to multiple ones of said plurality of memory ~~device~~ devices, via a non-permanent wireless proximity link while the associated processor and memory device are affixed at the associated substantially inaccessible location; and

wherein, said portable memory reading device is capable of loading the plurality of information directly related to the associated substantially inaccessible location onto the associated memory device, and

wherein, upon establishing a communicative connection with said associated memory device at a request of at least one user, said portable memory reading device receives the plurality of information uniquely and directly related to the associated substantially inaccessible location for display to the user, and

wherein said associated processor processes the information to and from said associated memory device, including processing for forwarding of the information from the associated memory device to said memory reading device.

Claim 30. (Currently amended) The information generator of claim 29, wherein at least one of the plurality of ~~the~~ memory ~~device~~ devices comprises a contact memory device.

Claim 31. (Currently amended) The information generator of claim 30, wherein at least one of the plurality of ~~the~~ memory ~~device~~ devices comprises a programmable read only memory device.

Claim 32. (Currently amended) The information generator of claim 30, wherein at least one of the plurality of ~~the~~ memory ~~device~~ devices comprises a weather resistant memory device.

Claim 33. (Currently amended) The information generator of claim 29, wherein the information resides on at least one of the plurality of ~~the~~ memory ~~device~~ devices in extensible markup language format.

Claim 34. (Currently amended) The information generator of claim 29, wherein the information resides on at least one of the plurality of ~~the~~ memory ~~device~~ devices in hypertext markup language format.

Claim 35. (Currently amended) The information generator of claim 29, further comprising:

(C) a database wherein the information residing on at least one of the plurality of ~~the~~ memory ~~device~~ devices is replicated; and

wherein said at least one of the plurality of ~~the~~ memory ~~device~~ devices is uniquely associated with an identifying code.

Claim 36. (Original) The information generator of claim 35, wherein the replicated information may be accessed upon receipt of the identifying code by the database.

Claim 37. (Original) The information generator of claim 36, wherein the replicated information is accessed through an internet.

Claim 38. (Original) The information generator of claim 36, wherein the replicated information is accessed through a telephone network.

Claim 39. (Currently amended) The information generator of claim 35, wherein the database is communicatively connected to at least one of the plurality of ~~the~~ memory ~~device~~ devices.

Claim 40. (Currently amended) The information generator of claim 39, wherein the replicated information may be revised at the database, and wherein the revised replicated information ~~my be~~ is capable of being communicated from the database to at least one of the plurality of ~~the~~ memory ~~device~~ devices via the communicable connection.

Claim 41. (Currently amended) A method for providing information related to individual ones of a plurality of substantially inaccessible ~~location~~ locations ~~to the substantially inaccessible location~~, wherein individual ones of the plurality of substantially inaccessible ~~location~~ locations is at least one selected from the group consisting of a cemetery site, a dedication site, an equipment site, and a historically notable site, comprising:

(A) storing and retrieving the information directly related to individual ones of the plurality of substantially inaccessible ~~location~~ locations on a permanently spatially fixed

processor and memory device uniquely and directly associated with the individual locations in a format that can be written to and retrieved from multiple ones of the memory ~~device~~ devices each associated with the individual ones of the plurality of substantially inaccessible locations at different points in time by a user of a single portable memory reading device separate from the associated memory ~~device~~ devices, via a non-permanent wireless proximity link, while ~~the~~ each processor and memory device are permanently spatially fixed, and wherein the information is displayed to a user using the portable memory reading device upon request of the user while in proximity of individual ones of the ~~processor~~ processors and memory ~~device~~ devices; and

(B) substantially immovably affixing each of the plurality of memory ~~device~~ devices at individual ones of the plurality of inaccessible ~~location~~ locations,

wherein each of said ~~processor~~ processors processes the information to and from ~~said~~ the associated memory device, including processing for forwarding of the information from at least one of the plurality of memory ~~device~~ devices to said memory reading device.

Claim 42. (Currently amended) The method of claim 41, comprising the additional step of:

(C) replicating the information stored on at least one of the plurality of memory ~~device~~ devices in a database.

Claim 43. (Currently amended) The method of claim 42, comprising the additional step of:

(D) revising the replicated information at the database, and communicating the revised replicated information to at least one of the plurality of memory ~~device~~ devices over a communicable connection between the database and at least one of the plurality of memory ~~device~~ devices.

Claim 44. (Currently amended) The method of claim 42, comprising the additional step of:

(E) providing the replicated information over a communication medium upon receipt by the database of an identifying code, the identifying code being uniquely associated with at least one of the plurality of memory ~~device~~ devices having the information stored thereon.

Claim 45. (Original) The method of claim 41, wherein the information comprises memorial information.

Claim 46. (Original) The method of claim 41, wherein the information comprises historical information.

Claim 47. (Original) The method of claim 41, wherein the information comprises reasons for the dedication.

Claim 48. (Original) The method of claim 41, wherein the information is at least one selected from the group consisting of a user's manual, operation instructions, and warranties.